

FORM PTO-1449 (Modified)	Docket No.: R-237.00	Serial No.: 09/661,992
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	Applicant: SCHEIFLINGER, et al.	
	Filed: September 14, 2000	Art Unit: 1644

UNITED STATES PATENT DOCUMENTS

* Exr's. Init.	Ref.	Patent No.	Date	Name	Class	Sub	Filing Date (if applicable)
mt	AA	4,395,396	7/1983	Eibl et al.			
mt	AB	4,873,316	10/1989	Meade et al.			
mt	AC	5,932,706	8/1999	Mertens			

FOREIGN PATENT DOCUMENTS

Exr's. Init.	Ref.	Document No.	Date	Country	Class	Sub	Translation? Yes	No
mt	AD	WO95/13300	5/18/95	PCT				
mt	AE	WO97/26010	7/24/97	PCT				
mt	AF	WO99/01476	1/14/99	PCT				

OTHER REFERENCES (Including Author, Date, Title, Pertinent Pages, Etc.)

Exr's. Init.	Ref.	Bibliographic Data
mt	AG	Ames, R.S. et al., <i>Conversion of Murine Fabs Isolated From a Combinatorial Phage Display Library to Full Length Immunoglobulins</i> , <i>J. Immunol. Methods</i> , pp. 177-186 (1995).
mt	AH	Bajaj, S.P. et al., <i>A Monoclonal Antibody to Factor IX That Inhibits the Factor VIII:Ca Potentiation of Factor X Activation</i> , <i>The Journal of Biological Chemistry</i> , 260(21), pp. 11574-11580 (1985).
mt	AI	Bessos, H., et al., <i>The Characterization of a Panel of Monoclonal Antibodies to Human Coagulation Factor IX</i> , <i>Thrombosis Research</i> , 40, pp. 863-867 (1985).
mt	AJ	Cao, Y. et al., <i>Bispecific Antibodies as Novel Bioconjugates</i> , <i>Bioconjugate Chemistry</i> , 9(6), pp. 635-644 (1998).
mt	AK	Cohen, F.E., et al., <i>The Combinatorial Approach, Protein Structure Prediction--A Practical Approach</i> (Ed. M.J.E. Sternberg), Oxford University Press, Ch. 9, pp. 207-227 (1996).

Examiner <i>Maher Haddad</i>	Date Considered <i>12/18/03</i>
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mt	AL	Engelhardt, O., et al., <i>Two-Step Cloning of Antibody Variable Domains in a Phage Display Vector</i> , <u>Biotechniques</u> , 17, p. 44-46 (1994).
mt	AM	Esser, C., et al., <i>Immunoglobulin Class Switching: Molecular and Cellular Analysis</i> , <u>Annu. Rev. Immunol.</u> , 8, p. 717-735 (1990).
mt	AN	Evan, G.I., et al., <i>Isolation of Monoclonal Antibodies Specific for Human c-myc Proto-Oncogene Product</i> , <u>Mol. Cell. Biol.</u> , 5(12), p. 3610-3616 (1985).
mt	AO	Fay, P.J., et al., <i>Factor VIIIa A2 Subunit Residues 558-565 Represent a Factor IXa Interactive Site</i> , <u>Journal of Biological Chemistry</u> , 269(32), p. 20522-20527 (1994).
mt	AP	Frazier, D., et al., <i>Mapping of Monoclonal Antibodies to Human Factor IX</i> , <u>Blood</u> , 74(3), p. 971-977 (1989).
mt	AQ	Gao, C., et al., <i>Making Artificial Antibodies: A Format for Phage Display of Combinatorial Heterodimeric Arrays</i> , <u>Proc. Natl. Acad. Sci.</u> , 96, p. 6025-6030 (1999).
mt	AR	Grassy, G., et al., <i>Computer-Assisted Rational Design of Immunosuppressive Compounds</i> , <u>Nature Biotechnology</u> , 16, p. 748-752 (1998).
mt	AS	Greer, J., et al., <i>Application of the Three-Dimensional Structures of Protein Target Molecules in Structure-Based Drug Design</i> , <u>Journal of Medicinal Chemistry</u> , 37(8), p. 1035-1054 (1994).
mt	AT	Harlow, E., et al., 2. <i>Antibody Molecules</i> , <u>Antibodies--A Laboratory Manual</u> ; pp. 7-22 (1988).
mt	AU	Harlow, E., et al., 3. <i>Antibody-Antigen Interactions</i> , <u>Antibodies--A Laboratory Manual</u> ; p. 23-35 (1988).
mt	AV	Harlow, E., et al., 6. <i>Monoclonal Antibodies</i> , <u>Antibodies--A Laboratory Manual</u> ; p. 139-243 (1988).
mt	AW	Hochuli, E., et al., <i>Genetic Approach to Facilitate Purification of Recombinant Proteins with a Novel Metal Chelate Adsorbent</i> , <u>Biotechnology</u> , 6, p. 1321-1325 (1988).
mt	AX	Huston, J.S., et al., <i>Medical Applications of Single-Chain Antibodies</i> , <u>Intern. Rev. Immunol.</u> , 10, p. 195-217 (1993).
mt	AY	Jones, D.T., et al., <i>Protein Folds and Their Recognition from Sequence</i> , <u>Protein Structure Prediction--A Practical Approach</u> (Ed. M.J.E. Sternberg), Oxford University Press, Ch. 8, p. 174-206 (1996).

Examiner Maher Haddad

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Exr's. Inits.	Ref.	Bibliographic Data
mtt	AZ	Jones, P.T., et al., <i>Replacing the Complementarity-Determining Regions in a Human Antibody with Those from a Mouse</i> , <u>Nature</u> , 321, p. 522-525 (1986).
mtt	BA	Jorquera, J.I., et al., <i>Synthetic Peptides Derived from Residues 698 to 710 of Factor VIII Inhibit Factor IXa Activity</i> , <u>Circulation</u> , 86, Abstract No. 2725, p. 1-685 (1992).
mtt	BB	Karpen, M.E., et al., <i>Modelling Protein Conformation by Molecular Mechanics and Dynamics, Protein Structure Prediction—A Practical Approach</i> (Ed. M.J.E. Sternberg), Oxford University Press, Ch. 10, p. 229-261 (1996).
mtt	BC	Kemp, D.S., <i>Peptidomimetics and the Template Approach to Nucleation of B-sheets and α-helices in Peptides</i> , <u>TIBTECH</u> , 8, p. 249-255 (1990).
mtt	BD	Kerschbaumer, R.J., et al, <i>pDAP2: A Vector for Construction of Alkaline Phosphatase Fusion-Proteins</i> , <u>Immunotechnology</u> , 2, p. 145-150 (1996).
mtt	BE	Kerschbaumer, R.J. et al., <i>Single-Chain Fv Fusion Proteins Suitable as Coating and Detecting Reagents in a Double Antibody Sandwich Enzyme-Linked Immunosorbent Assay</i> , <u>Analytical Biochemistry</u> , 249, p. 219-227 (1997).
mtt	BF	Lane, R.D., <i>A Short-Duration Polyethylene Glycol Fusion Technique for Increasing Production of Monoclonal Antibody-Secreting Hybridomas</i> , <u>Journal of Immunological Methods</u> , 81, p. 223-227 (1985).
mtt	BG	Lenting, P.J., et al., <i>The Sequence Glu¹⁸¹¹-Lys¹⁸¹⁸ of Human Blood Coagulation Factor VIII Comprises a Binding Site for Activated Factor IX</i> , <u>Journal of Biological Chemistry</u> , 271(4), p. 1935-1940 (1996).
mtt	BH	Liles, D.K., et al, <i>The Factor VIII Peptide Consisting of Amino Acids 698 to 712 Enhances Factor IXa Cleavage of Factor X</i> , <u>Blood</u> , 90(1), Abstract No. 2054, p. 463a (1997).
mtt	BI	Lin, H-F., et al, <i>A Coagulation Factor IX-Deficient Mouse Model for Human Hemophilia B</i> , <u>Blood</u> , 90(10), p. 3962-3966 (1997).
mtt	BJ	Malik, P., et al., <i>Multiple Display of Foreign Peptide Epitopes on Filamentous Bacteriophage Virions, Phage Display of Peptides and Proteins</i> (Ed. B. K. Kay et al.), Academic Press, p. 127-139 (1996).
mtt	BK	Mann, K.G., et al., <i>Surface-Dependent Reactions of the Vitamin K-Dependent Enzyme Complexes</i> , <u>Blood</u> , 76(1), p. 1-16 (1990).

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MH	BL	Mikaelsson, M., et al., <i>Standardization of VIII:C Assays: A Manufacturer's View</i> , <i>Scandinavian Journal of Haematology</i> (Ed. Nilsson et al.), 33, p. 79-86 (1984).
MH	BM	Nilsson, I.M. et al., <i>Induction of Split Tolerance and Clinical Cure in High-Responding Hemophiliacs with Factor IX Antibodies</i> , <i>Proc. Natl. Acad. Sci. USA</i> , 83, p. 9169-9173 (1986).
MH	BN	Persic, L., et al., <i>An Integrated Vector System For The Eukaryotic Expression of Antibodies or Their Fragments After Selection From Phase Display Libraries</i> , <i>Gene</i> , p. 9-18 (1997).
MH	BO	Pluckthun, A., et al., <i>New Protein Engineering Approaches to Multivalent and Bispecific Antibody Fragments</i> , <i>Immunotechnology</i> , 3, p. 83-105 (1997).
MH	BP	Raag, R., et al., <i>Single-Chain Fvs</i> , <i>FASEB Journal</i> , 9(1), pp. 73-80 (1995).
MH	BQ	Rees, A.R., et al., <i>Antibody Combining Sites: Structure and Prediction</i> , <i>Protein Structure Prediction—A Practical Approach</i> (Ed. M.J.E. Sternberg), Oxford University Press, Ch. 7, p. 141-172 (1996).
MH	BR	Roitt, I.M., et al., <i>Molecules which Recognize Antigen</i> , <i>Immunology</i> , 2 nd Edition, p. 5.1-5.11 (1989).
MH	BS	Sadler, J.E., et al., <i>Hemophilia A, Hemophilia B, and von Willebrand's Disease, The Molecular Basis of Blood Diseases</i> (Ed. G. Stamatoyannopoulos et al.), p. 575-630 (1987).
MH	BT	Vaughan, T.J., et al., <i>Human Antibodies By Design</i> , <i>Nature Biotechnology</i> , p. 535-539 (1998).
MH	BU	Winter, G., et al., <i>Making Antibodies by Phage Display Technology</i> , <i>Annu. Rev. Immunol.</i> , 12, p. 433-455 (1994).
MH	BV	Zhong, D., et al., <i>Some Human Inhibitor Antibodies Interfere with Factor VIII Binding to Factor IX</i> , <i>Blood</i> , 92(1), p. 136-142 (1998).

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